



# Soil Boring Log: 0010-12

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CPCPRC AOC Characterization  
Guayama, PR  
Project No. 10579

Date : 01-17-12  
Location : Tank 10  
Coordinates (meters) : N 697193.295 E 755598.714  
Total Boring Depth : 8  
Drilling Company : JFA

Method/Diameter : Direct Push/2.25  
Drilling Equipment : Geoprobe 7822 DT  
Drilling Personnel : E. Maldonado  
Field Logs By : E. Whitmore  
Survey/Diagram By : NWI

Depth in Feet	Soil Description	USCS	GRAPHIC	PID (ppm)	Boring Disp.:	REMARKS
0	Sand clayey silt (ML), very dark grey brown, moist, firm, low to moderate plasticity, HC odor	ML				0010-12-SO-2
1						
2		ML			4/4	
3	Sand clayey silt (ML), as above, becoming dark brown					
4	Sand (SP), fine grained, brown, dense, moist HC odor	SP			4/4	
5						
6	Silty sand to sand (SM/SP), dense fine grained, grey to grey brown, dense, moist HC odor	SP		34.8		0010-12-SO-7 water level at 7.09 ft
	Sand (SP), fine grained, brown, dense, moist HC odor	SP				
7	Silty sand to sand (SM/SP), fine grained, grey to grey brown, dense, moist, HC odor	SM/SP		149		
	Sand (SP), fine grained, grey, dense, moist HC odor	SP				
	Sand (SW), fine to coarse grained, grey to grey brown, dense, HC odor, trace gravel	SW		50.8		
8	Total Depth 8 ft					
9						
10						